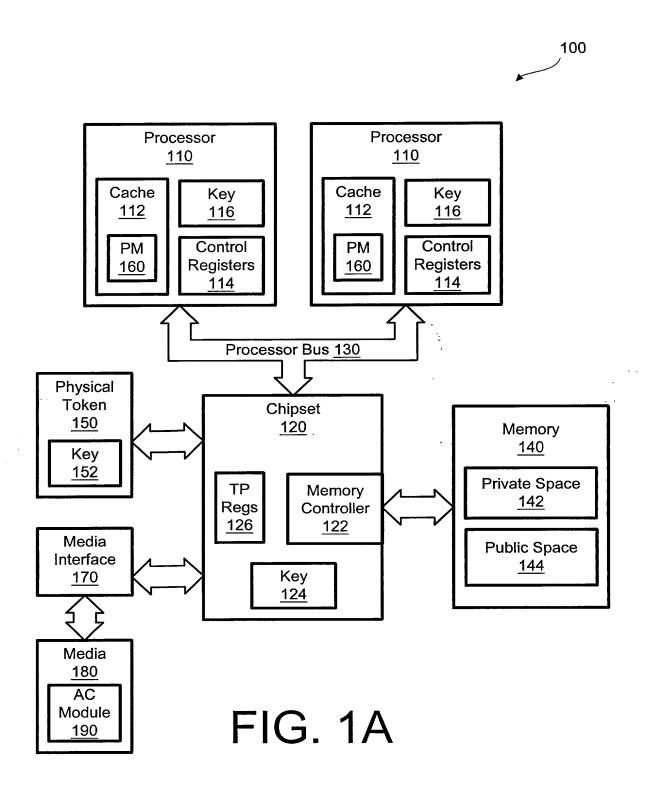
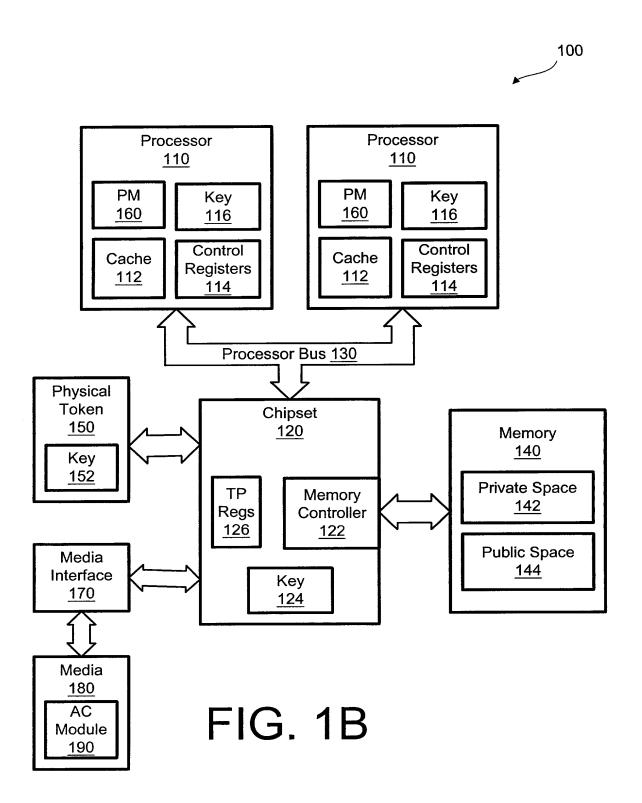
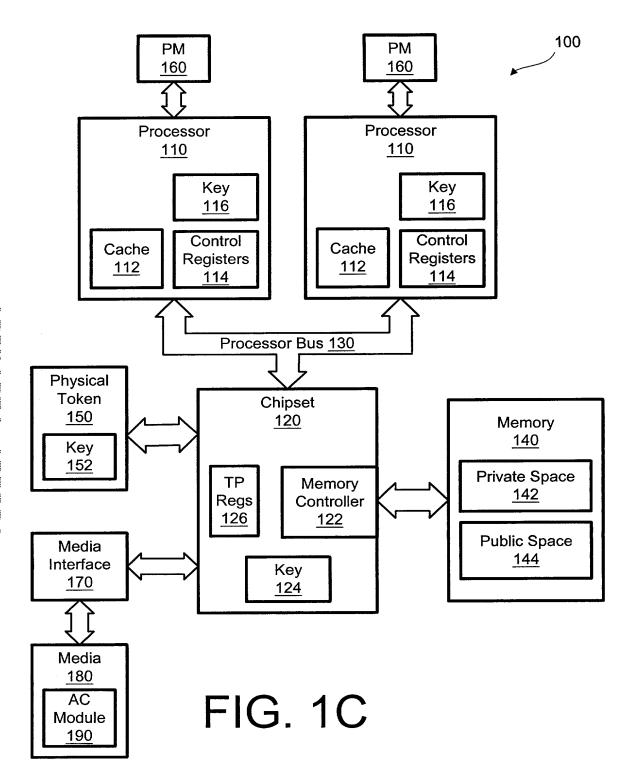
AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 1 of 12



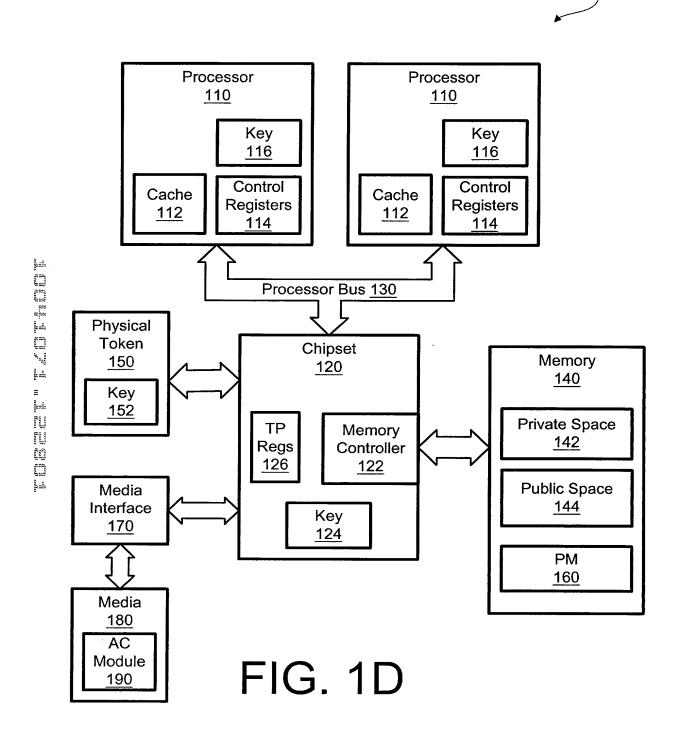
AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 2 of 12



AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 3 of 12



100



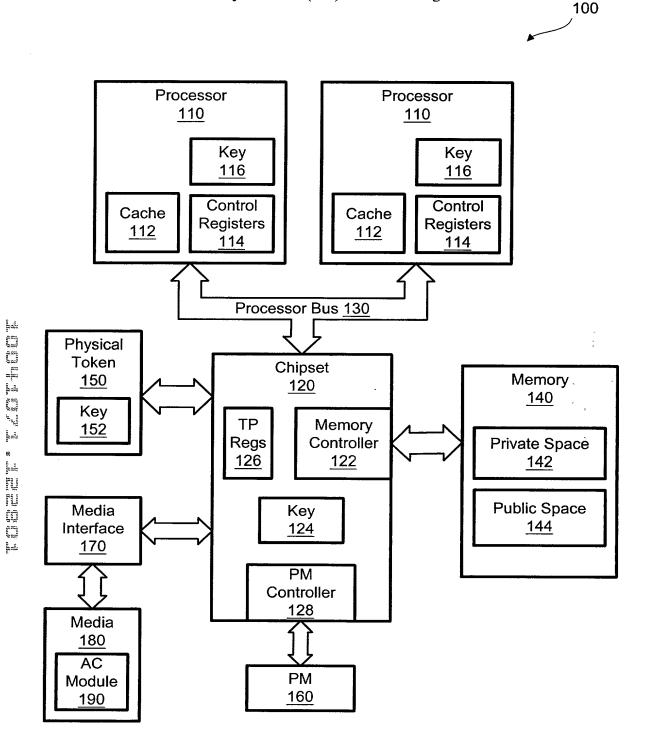


FIG. 1E

AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 6 of 12

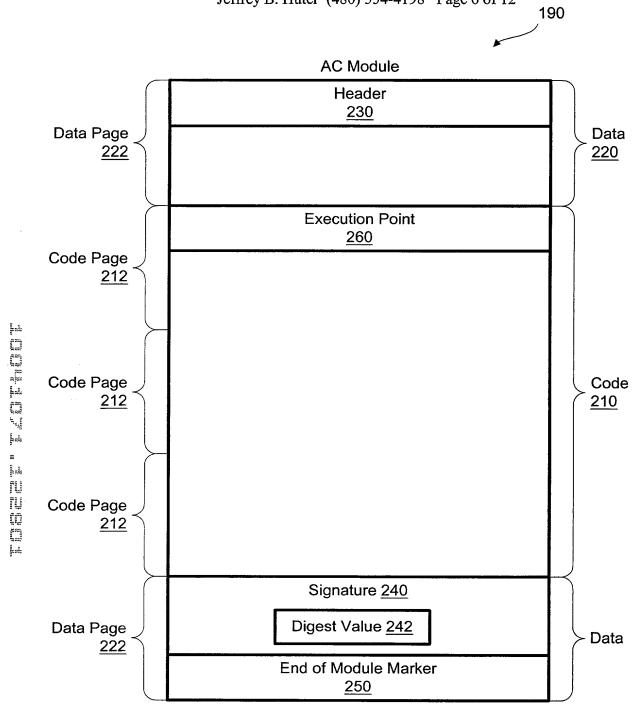
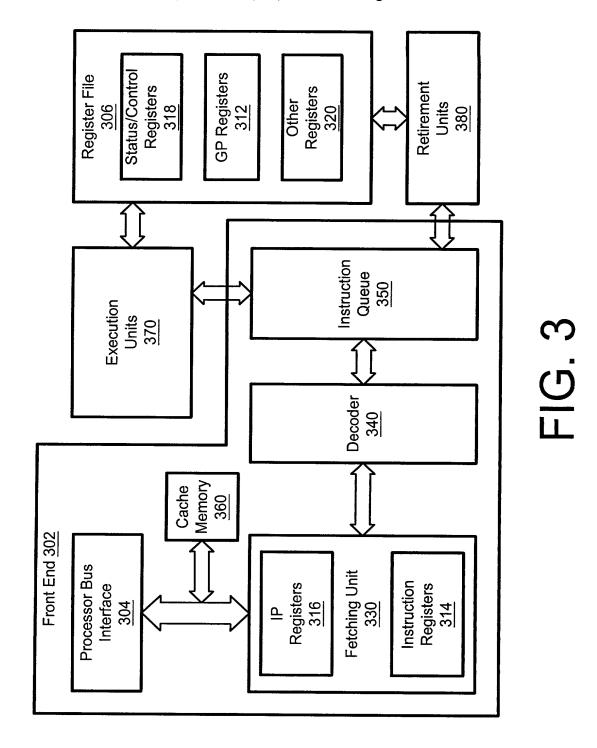
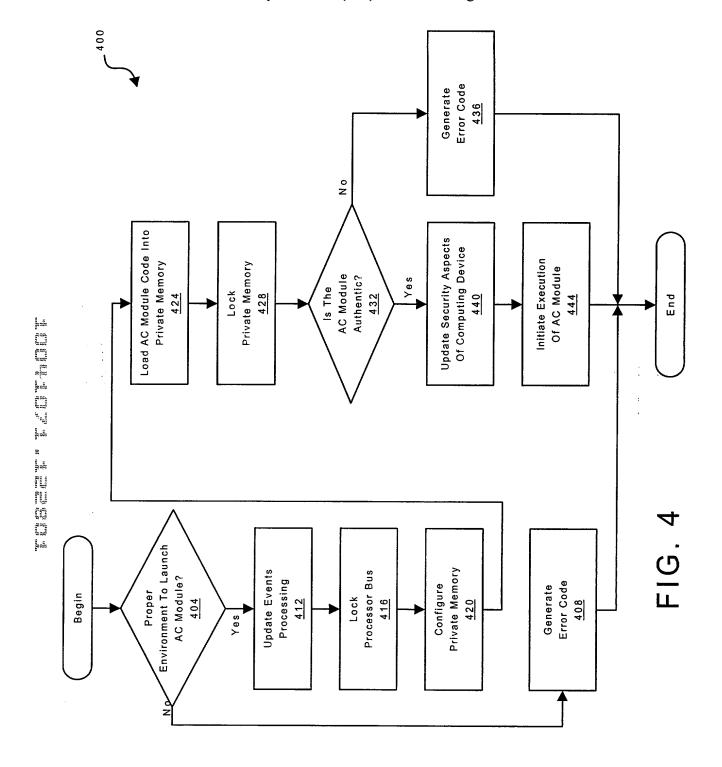


FIG. 2

AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 7 of 12





AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 9 of 12

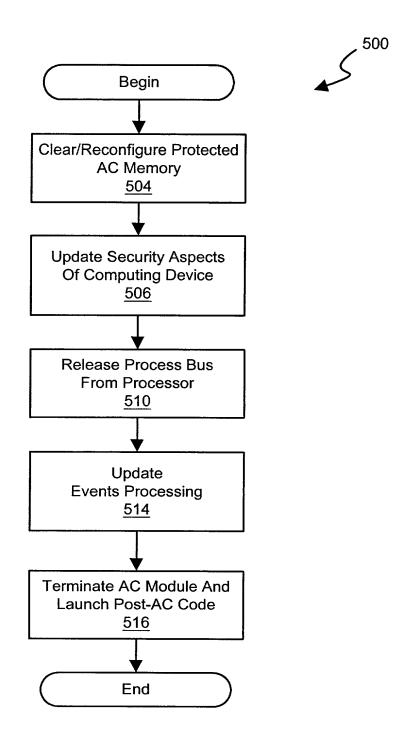


FIG. 5

AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 10 of 12

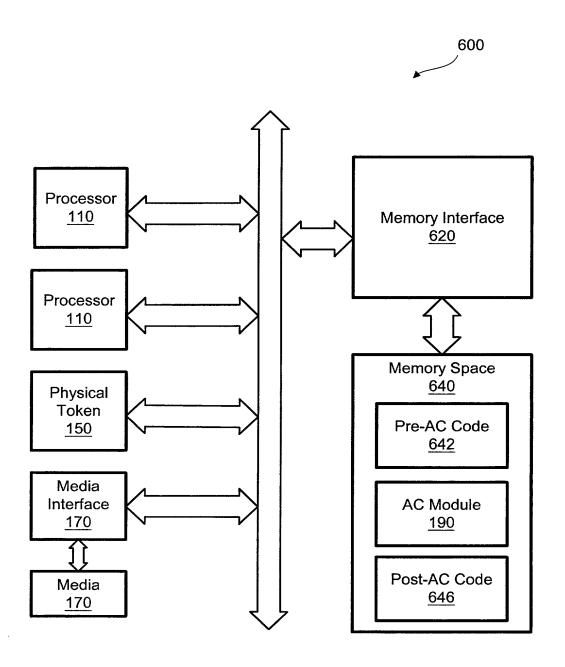


FIG. 6

AUTHENTICATED CODE METHOD AND APPARATUS Glew, et al. INTEL CORPORATION Filed: 12/28/2001 Attorney Docket No. 42390.P13769 Agent: Jeffrey B. Huter (480) 554-4198 Page 11 of 12

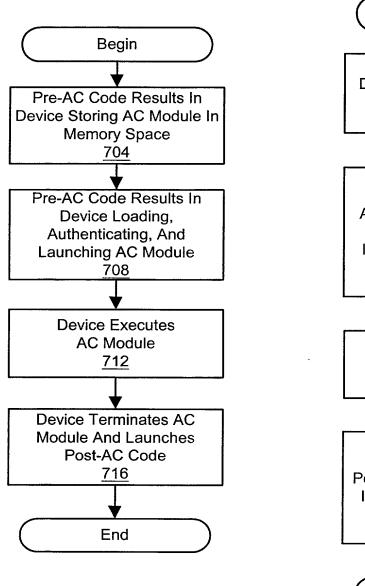


FIG. 7A

Begin Pre-AC Code Results In **Device Storing AC Module** In Memory Space 740 Pre-AC Code Results In Device Loading, Authenticating, Launching AC Module, And Storing Instruction Pointer Based **Execution Point** 744 **Device Executes AC Module** 748 **Device Terminates AC** Module And Launches Post-AC Code From Stored Instruction Pointer Based **Execution Point** 752 End

FIG. 7B

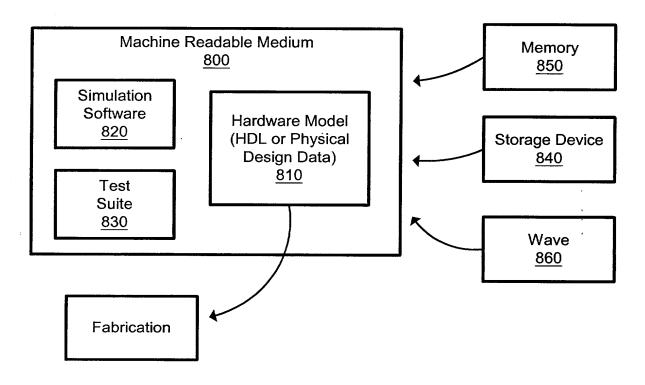


FIG. 8